



Closed current transformer for bus-bar or cable Ø 23 mm

- Primary current 50 ÷ 300 A
- Accuracy class 0.5 / 1

- Low costs

- Panel or DIN rail mounting

The **KET-TAC-000.23** is a closed current transformer for through bars of max size 20x5 mm and for cable of maximum **23 mm**.  
Ratio 50 ÷ 300/5 A, available in accuracy class 0.5 / 1.  
Equipped with 2 insulated screws to ensure a robust and reliable fixing of the current transformer to the through bar and with double connection terminal (connection up to 8 wires) that can be sealed by means of special terminal covers.



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TECHNICAL FEATURES	
GENERAL SPECIFICATIONS	<b>Protection Range:</b> IP20 <b>Operative Temperature:</b> -25 ÷ +60 °C <b>Storage Temperature:</b> -30 ÷ +70 °C <b>Relative Humidity:</b> MAX 90% not condensing
CASE	<b>Dimensions:</b> 46 x 65 x 30 mm (W x H x D) <b>Mounting:</b> Panel or on DIN-rail <b>Cable Diameter:</b> Max 23 mm <b>Bar Size:</b> Max 20x5 mm <b>Material:</b> ABS, self extinguishing: UL 94 V-O <b>Weight:</b> From 150 to 200 g
CURRENT SENSOR	<b>Primary Current:</b> 50 ÷ 300 A <b>Secondary Current:</b> 5 A <b>Precision:</b> 0.5 / 1 <b>Working Frequency:</b> 50-60 Hz <b>Overload Thermal Current:</b> Typical 100 In/1 s 2.5 lth <b>Highest Voltage for Equipment:</b> 0.72 kV <b>Isolation:</b> 3 kV/1 min @ 50 Hz <b>Insulation Class:</b> E (max 75 °C)
CERTIFICATIONS	<b>Referends Standard:</b> EN61869-2 <b>Approvals:</b> CE, cURus and CSA <b>Security:</b> <b>Metrology:</b>



No Information